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Substitute for form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use as many sheets as necessary)</small>		Application Number	10/763,876
		Filing Date	January 23, 2004
		First Named Inventor	Abraham J. Domb
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	PG 102
Sheet	1	of	3

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T#
		Office ³	Number ⁴	Kind Code ⁵ (if known)			
/BF/	EP	0 598 131		Kansai Paint Co., Ltd.	05-25-1994		
/BF/	PCT	WO 93/05096		Nova Pharm Corp.	03-18-1993		
/BF/	PCT	WO 96/22270		Yissum Res. Dev. Co.	07-25-1996		

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¹ Unique citation designation number ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant to place a check mark here if English language Translation is attached.

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PG 102

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
/BF/		BREMER & OSMUNDSEN, "Fatty acid oxidation and its regulation," in <i>Fatty Acid Metabolism and Its Regulation</i> (Numa, ed.) Elsevier: New York, p. 113-154 (1984).	
		DANG, et al., "Effects of GLIADEL wafer initial molecular weight on the erosion of wafer and release of BCNU," <i>J. Control. Rel.</i> 42: 83-92 (1996).	
		DOMB & LANGER, "Polyanhydrides. I. Preparation of high molecular weight polyanhydrides," <i>J. Polym. Chem.</i> 25: 3373-3386 (1987).	
		DOMB & MANIAR, "Absorbable biopolymers derived from dimer fatty acids," <i>J. Polym. Sci: Polymer Chem.</i> 31: 1275-1285 (1993).	
		DOMB, et al., "Poly(anhydrides). 3. Poly(anhydrides) based on aliphatic-aromatic diacids," <i>Macromolecules</i> 22: 3200 (1989).	
		DOMB, et al., "Polyanhydrides" in <i>Handbook of Biodegradable Polymers</i> (Domb, et al., eds.) Hardwood Academic Publishers, p. 135-159 (1997).	
		DOMB, et al., "Polyanhydrides as carriers of drugs" in <i>Biomedical Polymers: Designed-to-Degradate Systems</i> (Shalaby, ed.) Hanser Publishers: Munich, p. 69-96 (1994).	
		GOPFERICH, in <i>Handbook of Biodegradable Polymers</i> (Domb, et al., eds.) Hardwood Academic Publishers, p. 451-471 (1997).	
↓		HELLER, "Biodegradable polymers in controlled drug delivery," <i>CRS Crit. Rev. Ther. Drug Carrier Syst.</i> 1: 39-90 (1984).	
/BF/		HOPFENBERG, "Controlled release from erodible slabs, cylinders, and spheres" in <i>Controlled Release Polymeric Formulations</i> (Paul, et al., eds.) ACS Symposium Series, Washington DC, 33: 26-32 (1976).	

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OTHER ART -- NON PATENT LITERATURE DOCUMENTS			
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/BF/		LEONG, et al., "Polyanhydrides for controlled release of bioactive agents," <i>Biomaterials</i> 7: 364-371 (1986).	
		MÄDER, et al., "In vitro/in vivo comparison of drug release and polymer erosion from biodegradable P(FAD-SA) polyanhydrides - a noninvasive approach by the combined use of electron paramagnetic resonance spectroscopy and nuclear magnetic resonance imaging," <i>Pharm. Res.</i> 14(6): 820 (1997).	
		PARK, et al., "Biodegradable polyanhydride devices of cefazolin sodium, bupivacaine, and taxol for local drug delivery: preparation, and kinetics and mechanism of in vitro release," <i>J. Control. Rel.</i> 52: 179-189 (1998).	
		ROSEN, et al., "Bioerodible polyanhydrides for controlled drug delivery," <i>Biomaterials</i> 4: 131-133 (1983).	
		TEOMIM, et al., "Perivascular delivery of heparin for the reduction of smooth muscle cell proliferation after endothelial injury," <i>J. Control Rel.</i> 60: 129-142 (1999).	
		TEOMIM, et al., "Ricinoleic acid-based biopolymers," <i>J. Biomed. Mater. Res.</i> 45: 258-287 (1999).	
V		TEOMIM, et al., "Fatty acid terminated polyanhydrides," <i>J. Polym. Sci.</i> 37: 3337-3344 (1999).	
/BF/		TIROSH, et al., "Oxidative stress effect on the integrity of lipid bilayers is modulated by cholesterol level of bilayers," <i>Chemistry and Physics of Lipids</i> 87: 17-22 (1997).	

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